

Abstract:

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The invention relates to a method for transporting physical objects, wherein at least one physical object is transported from a sending station to a receiving station, wherein the transport occurs through at least one physical router, wherein the physical router executes a decision about further parameters of transport to another physical router or to the receiving station.

10 According to the invention information for handling and moving the physical object is generated and transferred to a logical node, wherein the information is used to handle and move the physical packets according to a handling and moving of packets in a telecommunication protocol and wherein the logical node transfers the decision to the sending station and/or at least one physical router.

15 Fig. 5

List of References

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|----|----|--------------------------|
| | 1 | physical layer |
| | 2 | data link layer |
| 5 | 3 | network layer |
| | 4 | transport layer |
| | 5 | session layer |
| | 6 | presentation layer |
| | 7 | application layer |
| 10 | 10 | physical transport layer |
| | 20 | logical transport layer |
| | 30 | application layer |
| | L1 | location 1 |
| | L2 | location 2 |
| 15 | L3 | location 3 |
| | L4 | location 5 |
| | L5 | location 5 |
| | T1 | transport means 1 |
| | T2 | transport means 2 |
| 20 | T3 | transport means 3 |
| | T4 | transport means 4 |